

Biobased natural deep eutectic system as versatile solvents : structure, interaction and advanced applications

Usmani, Zeba; Sharma, Minaxi; Tripathi, Manikant; **Lukk, Tiit**; **Karpichev, Yevgen**; Gathergood, Nicholas; Singh, Brahma N.; Thakur, Vijay Kumar; Tabatabaei, Meisam; Gupta, Vijai Kumar Science of the total environment 2023 / art. 163002
<https://doi.org/10.1016/j.scitotenv.2023.163002> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Compounding, extemporaneous prepare or reconstitution of the radiopharmaceuticals

Titma, Tiina; Ruuben, L.; Drews, Monika EDQM and European pharmacopoeia: state-of-the-art science for tomorrow's medicines, 19-20 June 2019, Strasbourg, France : poster session 2019 / p. 28 : ill
https://www.edqm.eu/sites/default/files/medias/fichiers/Events/edqm_european_pharmacopoeia_state-of-the-art_science_for_tomorrows_medicines_-_poster_session.pdf <https://www.edqm.eu/en/proceedings-international-conferences>

Development of oxidation technology in water treatment : pulsed corona discharge plasma combined with peroxocompounds = Oksüdatsioonitehnoloogia arendamine veepuhastuses : peroksoühenditega kombineeritud impulss koroona elektrilahendus

Nikitin, Dmitri 2024 https://www.ester.ee/record=b5693232*est <https://doi.org/10.23658/taltech.38/2024>
<https://digikogu.taltech.ee/et/Item/9db5662a-18c4-4b91-b18c-52b55d227f0b>

Direct demonstration of tissue uptake of an inhaled drug: proof-of-principle study using matrix-assisted laser desorption ionization mass spectrometry imaging

Fehniger, Thomas Edward; Vegvari, Akos; Rezeli, Melinda; **Prikk, Kaiu**; **Ross, Peeter**; Dahlbäck, Magnus; Edula, Goutham; **Sepper, Ruth**; **Marko-Varga, György** Analytical chemistry 2011 / p. 8329-8336 : ill <https://pubs.acs.org/doi/10.1021/ac2014349>

Enantioselective N-alkylation of 3-cyanoindole [Online resource]

Trubitsõn, Dmitri; **Kanger, Tõnis** Tartu Ülikooli ASTRA projekt PER ASPERA : Funktsionaalsed materjalid ja tehnoloogiad : [7-8 märtsil 2018, Tallinn : teesid] GSFMT Scientific Conference 2018 : Tallinn, March 7-8, 2018 : abstracts 2018 / 1 p
<http://fntdk.ut.ee/teesid-2018/>

Enantioselective organocatalytic synthesis of n-alkylated indoles

Trubitsõn, Dmitri; **Kanger, Tõnis** GSFMT Scientific Conference 2021 : Tartu, June 14-15, 2021 : abstracts 2021 / P 34
https://fntdk.ut.ee/wp-content/uploads/2021/06/GSFMT_abstractbook_2021.pdf

Excessive pricing of pharmaceuticals in The EU : balancing between exploitation and exploitative abuse

Minn, Mari TalTech journal of European studies 2020 / p. 91-108 <https://doi.org/10.1515/bjes-2020-0023> [Journal metrics at Scopus](#)
[Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Online sale of pharmaceuticals : liberalization of EU law in the context of transnational criminal law

Sogomonjan, Melita; Forcht Dagi, Teodoro Digital development of the European Union : an interdisciplinary perspective 2023 / p. 45-66 https://doi.org/10.1007/978-3-031-27312-4_4 https://www.ester.ee/record=b5557935*est

Patent protection of pharmaceutical products in the globalising world economy

Kukrus, Ants; **Kartus, Raul** Working papers in economics. Vol. 17 (TUTWPE No 133-136) 2005 / TUTWPE No. 136, p. 57-84 : ill

Protecting-Group-Free mechanosynthesis of amides from hydroxycarboxylic acids : application to the synthesis of Imatinib : preprint

Nikonovich, Tatsiana; Jarg, Tatsiana; Martõnova, Jevgenija; Kudrjašov, Artjom; Merzhyievskiy, Danylo; Kudrjašova, Marina; Gallou, Fabrice; Aav, Riina; **Kananovich, Dzmitry** ChemRxiv 2023 / 26 p. : ill <https://doi.org/10.26434/chemrxiv-2023-d4nxx>

Recommendations for wastewater treatment plants for safe removal of pharmaceuticals and list of pharmaceuticals to be monitored : report of D.T3.3.1.

Lember, Erki 2023
https://videscents.lv/gmc.lv/files/Par_LVGMC/Projekti/MEDWwater/Projekta_rezultati/DT3.3_report_MEDWwater_Recommendations_WWTP_ENG.pdf

Telescoped synthesis of vicinal diamines via ring opening of electrochemically generated aziridines in flow

Laktsevich-Iskryk, Marharyta; **Ošek, Maksim** Balticum Organicum Synthetium (BOS 2024) : Book of Abstracts 2024 / p. 82
https://boschem.eu/bos2024/wp-content/uploads/sites/5/2024/07/BOS2024_Abstract-Book.pdf

Telescoped synthesis of vicinal diamines via ring-opening of electrochemically generated aziridines in flow

Laktsevich-Iskryk, Marharyta; **Krech, Anastasiya**; **Fokin, Mihhail**; **Kimm, Mariliis**; Jarg, Tatsiana; Noël, Timothy; **Ošek, Maksim** Journal of flow chemistry 2024 / p. 139-147 <https://doi.org/10.1007/s41981-023-00296-8>

The Bulgarian Competition Authority holds that national health insurance fund is not an undertaking for the purpose of competition law enforcement (NZOK) [Electronic resource]

Svetlicinii, Alexandr e-Competitions 2013

The Competition Authority of Bosnia & Herzegovina prosecutes healthcare administration for limiting competition in the

regional market for medicines reimbursed under state health insurance system (Health Insurance Office of the Republic of Srpska) [Electronic resource]
Svetlicinii, Alexandr e-Competitions 2013

The Competition Authority of Bosnia and Herzegovina prosecutes the Government of the Federation of Bosnia and Herzegovina for favouring domestic companies on the market for pharmaceuticals reimbursed under the national health insurance system [Electronic resource]
Svetlicinii, Alexandr e-Competitions 2012

The Moldovan Competition Authority investigates the actions of the customs service concerning attribution of tariff positions to certain pharmaceutical products (Serviciul Vamal al Republicii Moldova) [Electronic resource]
Svetlicinii, Alexandr e-Competitions 2013

The Romanian Competition Authority follows case law precedent and finds no abuse of dominance on the pharmaceuticals distribution market (Roche Romania) [Electronic resource]
Svetlicinii, Alexandr e-Competitions 2013